



## FIG. 1 (SEQ. ID NO: 1 & 2)

	ଛ	180	270	360	450	95	630	82	000	86	86	1080	1147
34567890	PACTGATC	ACCCAATTCC G N S	TTINCTOCTT L L L	CTTGENCACA. L Y T	acacaens s g v	AGIBAAICAC V N D	TCCALTICIA G F V	CCCTANA P L K	PATCHACICC I Y S	CTCAACCA L N P	R Q S	Crimicario F C L	
234567890 12	SOY E			PACTTCACK CI	CCCCAGCCA AN		CAUCHGOAT IN	AMERICIOS A I S R	ID I	H S C	R R O	C S A	
10 20 30 30 30 30 30 30 30 30 30 30 30 30 30	ADSCITIOS ANCIANCA GICACORAR TATTRATRATO AGENARIORA ANGIARIOCO ACTUAGACIA ACAGICANTA TGAACICATO ANCIATROS	CONCACAMA GITTICCICA TICCACTICC L T I V P V I G L A	CINITIACAAG AAACAGAGAA CCAAAACAGA TGIGIACAGA Y Y K K Q R T K T D V Y I L N L A V A D	OCCUSTIBAT OCAGITICAGE GROCOSTITT ACCORANAMA TRACTICACE A V N A V H G W V L G K I M C K I T S A	CIPACIBANG TOXXCACKCA MICACANGIG V T K V P S Q S G V	POLV PYT	TITICOCCIOCO TRACTORIO POR ACTUAR PORTICO POR ACTUACION FOR Y LGT SMK A LIQMLE ICI	COTIGICCIDA TITALICACA CAACCACT CALCACACACIDA AAALTAICICS ACCCIDAAA V C Y F I T A R T L M K M P N I K I S R P L K	GITCHCETCA CAGICATIVA AGITITCALT GICACTCAAC TACTIGICAAG TICHGCCSAC CCAGACAL CACTRACTC $f V$ $f L$ $f L$ $f T$ $f V$	CACCHARCOC ATTOCHAGE CHORPANCE ATCOCHOETE THOCHOCHE SKR MDIAIQV TESIALF HSC	ACCTIBAG TITITIAGOS ACCATOTIC AAAACIACS TIBAGAAGT GOCCAAGAA IMIOOOTICT GOGAAGACA GAGAAAGT ILYVENG ASPRNYV MKVAKKYGSWRRQRRQR	TITIDACZET TRANGSTRAR ACTECTOCO	PAPAPAM
234567890-1	WIGAMIOOC A M N G T	CTCACAMORA G	ICTOTACACC C	ACCCADANTA 2	ATMICTICACA (	CCTCPCCMP C	A L I	CATGAAGAGG M K M	CALTIGICANG I	CACACAMACC T E S	GGCCAAGAAA A K K	TITITIS CALIT	GRANANANA
50	E N E	P V F	CCANACACA 7	GOOGGITHT I	CONTROCTOR I D R	CIGHTICIGN GEOGRAGIC CHOCKER GEOGRACICAN C. P. C. V. W. M. A. A. I. L. L. S. I.	CATCHARGAA S M K	CANGGACACT R T L	TOCCTFORMA P Y N	CONTOCOMETY I Q V	TIMICAAAGE M K V	CARCCAGIBC T S T	accribation
40	TATIBATISAG Y Y Y B	AAAGITITICC K V F L	ANACACACANA K Q R T	CCGTTCAGG	CCITICIDATICA A C I S	CICIGACIC V W M A	TROCTROGRA	TITINICACAG F I T A	GTCACTCAAC V T Q L	ATCCCATCC M D I A	AAAAACIYOG K N Y V	CCTACACAGC	TPAPACATCT
30	S T D	PCANTTIBCA E F A	CINITIACAAG Y Y K	CCCTGTTBAT A V N	COGNICIO OF L	CIGITICIGE C P C	Tricoccic F P R	COTOTOCTOC V C Y	AGITITICALIT V P I	CACCHANCOC S K R	A S F	TICIGAGEST S E G	CAMPANANTE DANTENTETT TOCCTORPA TRADACTOT COCTEDITOR CRADADADADA
20	N O N O	THE DVREFA KVFLPVF		CIMITACIC TRECTITITG (	CHANCITIC TUTUUSAN CONGITURIC CUTURIUS CONGORGOS AUGUSTASA L N F V S G M Q F L A C I S I D R Y V A	GENERAL CONTRACTOR OF STATES	COCTOCOCT I P I	TERTENIOS I M G	CONCINE V V I	C N M	TITITIBIOGG F M G	TICCIFIED P F D	AAMEATICATIF
10	ATCCCTITICS A	TOTATICAAAG A	ATGGTS/GTGG CAATTIATGC M V V A I Y A	CIMITORCIC:	CIBARCTITIC :	G K P C	AMUCIBUST N	P F L	GITCICCICA V L L T	CICALCACOA.	MOCTIFIAG I L Y V	STOCHOCHGT V E E F	CAMPANDATE.

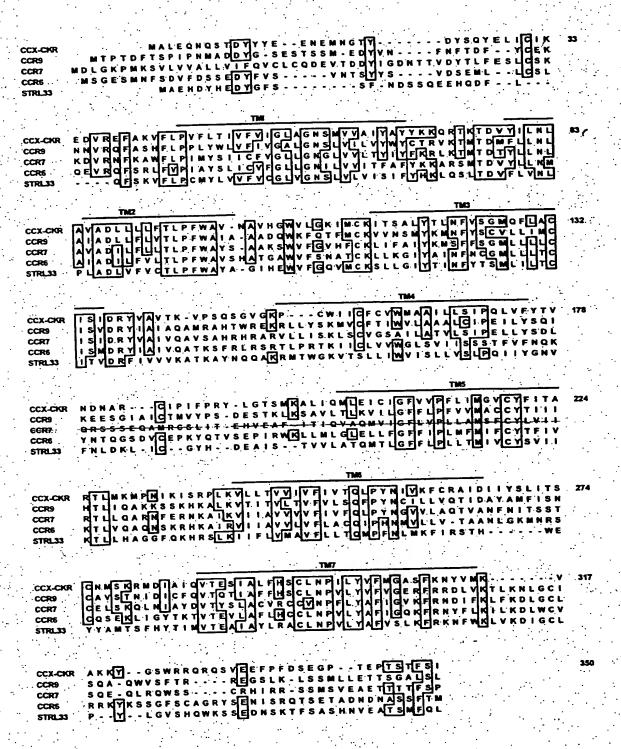


FIG. 2(a)



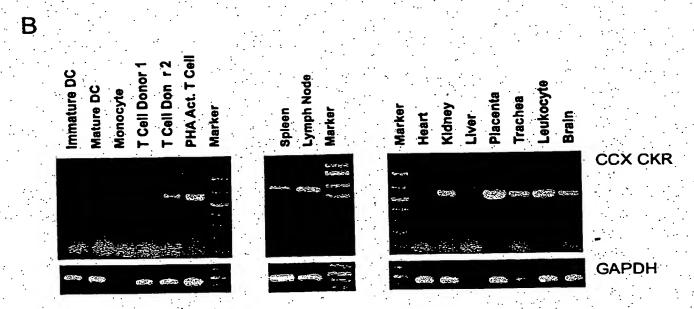
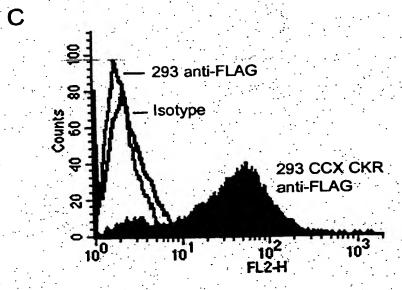


FIG. 2(b)



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FIG. 2(c)



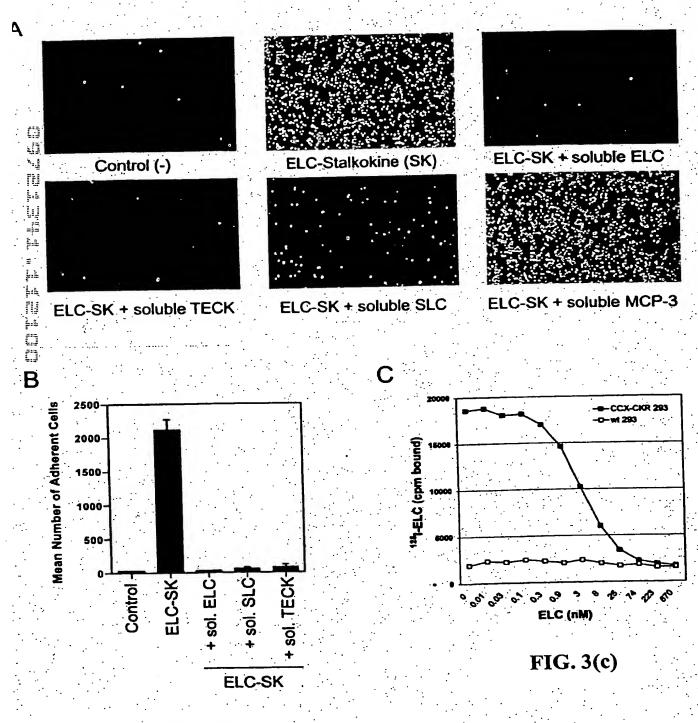


FIG. 3(b)

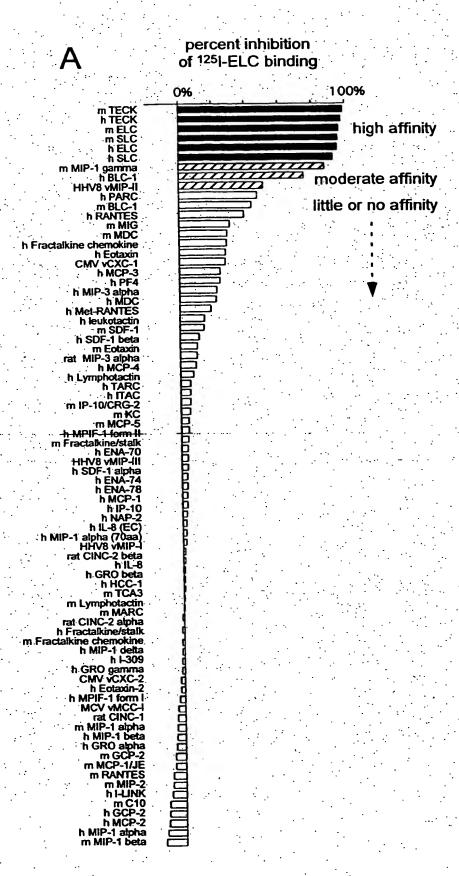
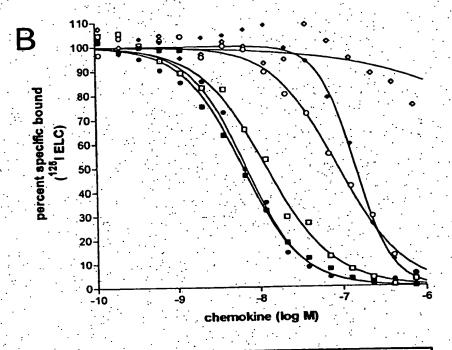


FIG. 4(a)



human chemokin	murine chemokines IC-50			
• h BLC-1 • HHV8 vMIP-II	1C-50 6 nM 12 nM 7 nM 140 nM 90 nM >2000 nM	m ELC m SLC m TECK m MIP-17	1 nM 4 nM 2 nM 70 nM	

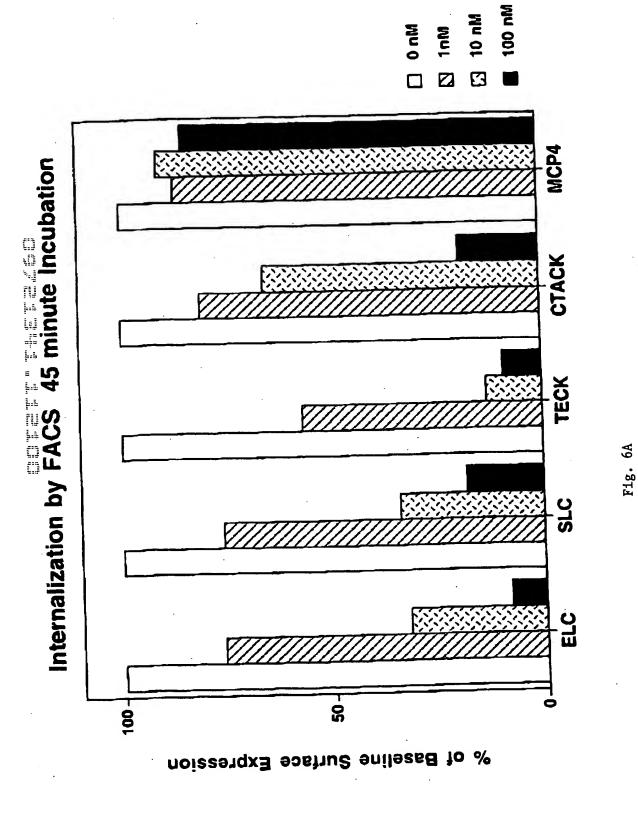
FIG. 4(b)



## 9

## **FIG. 5**

	5' upstream	ATGCAGCATC TOGTTTA	TAA AAGGCAACT	A GTGAAATTTA	GTGCAAATGC	50
յամբ numh all numh fi n all ad and numh all prim prim A linea adda maif i valle i ill ada prim prim na	5' upstream CCXCKR	TOAGAGAATT TATTTAA	CTT ATTTAAATT	A AATTIATAAA	TAACATCAAA	100
	5' upstream	AATTTAK ATAAAAATA	TTT AAATAAACC	A AGTAATTIGC	ТАТТТОСТТ	150
	5' upstream CCXCKR	TTTATTCAAT TIGTTGT	AGA TATACTITY	A CGATTCACAA	TATETATTAA	200
	5' upstream	GTAAAGATTA TAACACT	ATT TATTCTTTT	F AGTTAAAATC	TAATTAAATT	250
	5' upstream CCXCKR	TTCATATTIT AAAAATC	ATT TTTACATAAA	AGTOTTCACT	TTTATITAGG	300
	5' upstream CCXCKR	ATTIAATGAT TAAGAAA	ATT CTCCAGGGC	TTATGTTTAT	TETCCTGTTC	350
	5' upstream CCXCKR	AAATCCAAGC TCTTTCAC	CAC AGAATTGTAC	AAGCAAAGIT	TGAGTAACTA	400
	5' upstream	ATCTTGGGGT CATATTCC	AA TOTGGCTCCC	ATTAAAGCAT	TTCAAAGAGT	450
	5: Upstream	GCTAGATTCA GGCTCACA	ATA TGTTACAGCA	ACAGGCTATA	CTCTAGGGAA	500
	5' upstream CCXCKR	AGAACAAAAC AGCTTGAT	ag aaactgtgtg		TATTTAGACA	550
	5' upstream	AATATCTATC CTGTATTC	TC TITGCCATCT	AGATTGGAGC		600 9
	5' upstream CCXCKR	CYCCOCYCC COCKE		BUTCH THE PARTY OF		649 58
	5' upstream			FORTCAA	TETA SAADA	685 108
	5' upstreem CCXCKR	ACAGAN CACAGGAN				734 147
	5' upstream CCXCKR	THE TOTAL TOTAL	CT TGCAGGCAAT	тссатсотно	IGGCAATITA	740 197
	5' upstream CCXCKR	TOCCTATTAC AAGAAACA	GAACCAAAAC	AGATGTGTAC	ATCCTGAATT	740 247
	5' upstream CCXCKR	TGGCTCTAGC AGATTTACT	C CITCIATICA	CICIGCCITY	TIGGGCIGIT	740 297
9	S' upstream	AATGCAGTTC ATGGGTGGG	TTTAGGGAAA	ATAATGIGCA	AAATAACTIC	740 347



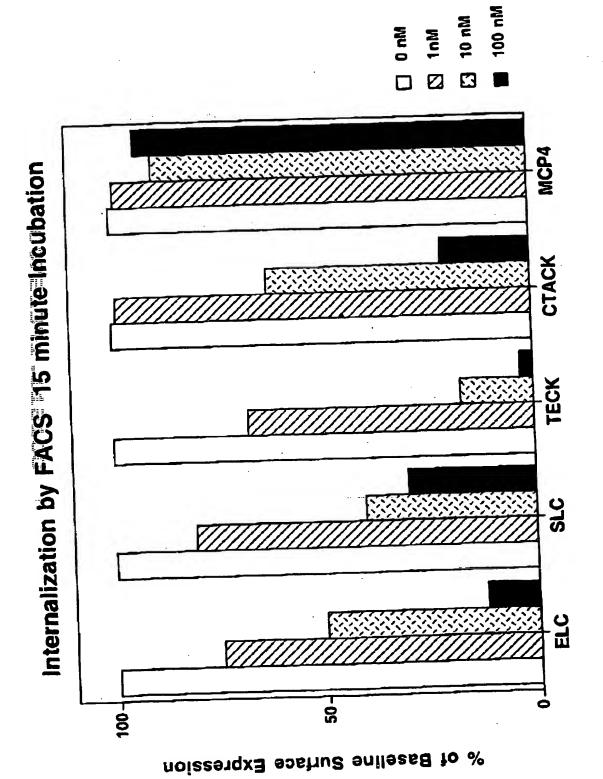


Fig. 6B